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2017



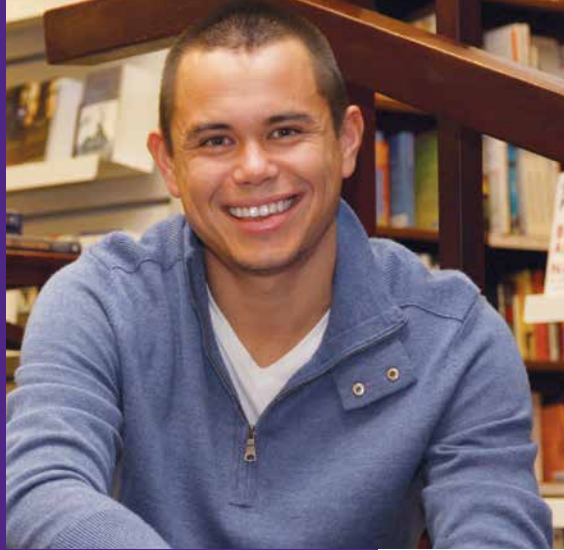
Undergraduate Programs

Health Sciences
Kinesiology
Nursing



Western

Faculty of Health Sciences



Health Sciences

Kinesiology

Nursing

Faculty of Health Sciences

Western's Faculty of Health Sciences offers undergraduate programs in **Health Sciences**, **Kinesiology** and **Nursing**, and focuses on promoting health and wellness in all stages of life through a range of disciplines.

In all three programs, the learning experience extends

beyond the walls of the classroom and into the community, across the country and around the world, all in an effort to provide students with broad views of health and wellness that will make them leaders in their chosen fields.

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Health Sciences

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Looking to have a positive impact on the health and wellness of people around the globe? Western's **Health Sciences** program can be your gateway to a world of opportunity. You will develop an appreciation for the world's emerging health issues and be inspired to think globally and strategically to create innovative solutions.

BUILD YOUR OWN DEGREE

Wherever your interests lie, Western's **Health Sciences** program, offered through the School of Health Studies, lets you explore health and wellness from a variety of interdisciplinary perspectives. Through a series of courses and modules, you can tailor your degree to provide an emphasis on:

- Health Sciences
- Health and Aging
- Health Sciences with Biology
- Health Promotion
- Rehabilitation Sciences
- Health Sciences and Business Administration (HBA)
(5-year combined degree program)

You can also select from a range of Health Sciences elective courses that include:

- Global Health Promotion
- Social Media in Health
- Emerging Trends in Health Care
- Health Innovation and Leadership
- Health Policy
- Health Care Law
- Health Program Evaluation
- Population, Health and Aging
- Sexuality, Gender and Health

Students in the Health Sciences program graduate with a:

Bachelor of Health Sciences (BHSc) degree

PROGRAMS OFFERED:

- 3-year Bachelor of Health Sciences
15 course credits
- 4-year Bachelor of Health Sciences
20 course credits
- 4-year Honors Bachelor of Health Sciences
20 course credits
- 5-year Honors Bachelor of Health Sciences/
Honors Business Administration Program
Combined with Ivey Business School

325 first-year students joined the Health Sciences program in September 2016.



Tom Cheung wakes up every day and chooses to make a difference in the world.

Now a practicing family physician, he enhances the lives of people on a daily basis, but his commitment to health and wellness didn't start when he graduated from medical school.

As a Health Sciences student, a course in palliative care inspired Tom to create the Health Sciences Dream Team, a student-run organization that works with the Make-A-Wish Foundation of Southwestern Ontario to raise funds and awareness for children with life-threatening illnesses.

While the Dream Team has undoubtedly made a difference in the lives of children, it has also permanently altered the course of Tom's life.

"It's made me a better person, and I'm positive that it will make me a better physician," he says. "It changes the way I interact with people each and every day."

Tom Cheung – BHSc '07, MD '11
Honors Specialization in Health Sciences



Saumya Krishna – BHS Sc '13

Saumya's path to a BHS Sc

Saumya Krishna – BHS Sc '13

Honors Specialization – Scholar's Electives

A first-year course exploring the *Social Determinants of Health* inspired Saumya Krishna to look at things in ways she had never considered before. It also placed her on a path to being Western University's 22nd Rhodes Scholar.

That course, which Saumya calls a "revelation" helped her develop an appreciation for examining issues from different perspectives and sparked an "unyielding passion to engage in public issues and make a difference."

The Rhodes Scholarship is the world's pre-eminent graduate student award, offering two years of all-expenses-paid study at Oxford University (UK), and something that Saumya describes as "a gift".

Saumya enrolled at Oxford in September 2014 and relied heavily on the toolkit she assembled while at Western as she studied sociology and globalization.

Saumya's 1st Year

- Calculus I & II
- General Biology
- Personal Determinants of Health
- Social Determinants of Health
- Physics for Biological Sciences I & II
- Introduction to University Research
- Discovering Chemistry
- Microeconomics*
- Macroeconomics*

Saumya's 2nd Year

- Organic Chemistry
- Intermediate Microeconomics I & II
- Introduction to Ethics & Health
- Biochemistry & Molecular Biology
- Health Issues in Aging
- Research Methods in Health Sciences
- Systemic Approach to Functional Anatomy
- Intellectual Origins & Concepts: Contemporary Issues

Saumya's 3rd Year

- Accounting & Business Analysis
- Introduction to Sociology
- Survey of Sociological Theory
- Special Topics: Women & Health
- Health Policy
- Health Promotion

Saumya's 4th Year

- Special Topics: Health Care Costs & Challenges
- Quantitative Research
- Health Issues in Childhood & Adolescence
- Globalization, Democracy & Change
- Everyday Life
- Foundation of Feminist Thought
- The Culture of Leadership
- Investigating the Social World
- Modern Sociological Theory
- Health Among Marginalized Populations

NOTE: Saumya's program of study included both required courses and electives.

*Denotes courses taken during summer term.

After Graduation

Whether you want to further your education or get started with your career, the Health Sciences program is designed for the next generation of leaders and opens the door to countless possibilities.

Professional/Graduate Programs

- Physical/Occupational Therapy
- Nursing
- Audiology/Speech-Language Pathology
- Naturopathic/Homeopathic Medicine
- Medicine/Dentistry
- Health Administration/Policy

Grads in the workforce

- Health Policy Analyst: *World Health Organization*
- Regulatory Information Officer: *Health Canada*
- Health Record Technician: *Vancouver Coastal Health Network*
- Health Promotion Specialist: *Toronto Public Health*
- Health Resource Manager: *Ontario Ministry of Agriculture, Food and Rural Affairs*

Apply to Health Sciences

Required Courses

Six Ontario Grade 12U- or M-level credits, including:

- Grade 12U English, Grade 12U Biology
- One of: Grade 12U Advanced Functions, Calculus & Vectors, Math of Data Management

Recommended Courses

Grade 12U Chemistry is a prerequisite for first-year Chemistry and recommended for those planning careers in medicine/dentistry.

Admission Average

To be considered for admission, applicants must achieve a minimum 80% average on six Ontario Grade 12U- or M-level courses, including the required courses listed above. **Admission is competitive and achieving the minimum average does not guarantee admission.**

Wondering about the difference between **Health Sciences, Biological Sciences and Medical Sciences?** See the back inside cover for more information.

Kinesiology

westernu.ca/fhs/kin

Whether you are interested in human movement and rehabilitation, fitness and exercise, sport management or the cultural impact of sport, Western Kinesiology has it covered with a balanced approach designed to help you become a leader in your field.

MAKE IT YOURS

Kinesiology at Western is not a one-size-fits-all program. Through a series of courses, modules or combined degree programs, your Kinesiology degree can include an emphasis on:

- Anatomy
- Athletic Injuries
- Biomechanics
- Business
- Coaching
- Ergonomics
- Exercise Nutrition
- Exercise Physiology
- Exercise, Sport & Health Psychology
- Fitness and Exercise Prescription
- History of Sport
- Law
- Motor Learning & Control
- Professional Ethics
- Rehabilitation Sciences
- Sociology of Sport
- Sport Management, Leadership & Marketing

335 first-year students joined Western Kinesiology in September 2016.

Stephanie Paplinskie always had an interest in health and fitness, but her time as a Kinesiology student at Western helped her take it to a new level.

Armed with two Kinesiology degrees (BA '11, MA '13) she became a competitive fitness professional/model and was inspired to launch *StrongHER.ca*, a website and lifestyle coaching service designed to help women develop a practical approach to health and fitness.

Based in London, *StrongHER.ca* offers "stroller bootcamps" geared toward new mothers who want to experience exercise with their children. The program includes

nutrition counselling to help clients achieve optimal results.

"Inspiring women to live active and healthy lifestyles is my passion and motivating people requires a unique combination of knowledge and coaching. Western gave me the skills and expertise to not only help others achieve their goals, but also help me achieve mine."

Stephanie Paplinskie – BA '11, MA '13

Kinesiology students at Western graduate with either a

Bachelor of Arts (BA) or Bachelor of Science (BSc) degree

PROGRAMS OFFERED:

- 4-year Honors Bachelor of Arts (20 course credits) in: *Kinesiology, Sport Management or Fitness and Exercise Prescription*
- 4-year Honors Bachelor of Science (20 course credits) in: *Kinesiology*
- 5-year Honors Bachelor of Arts/ Honors Business Administration Program *Combined with Ivey Business School*

All undergraduate Kinesiology students are enrolled in the same program and core courses in year one. Students' elective choices and year-one average determine their eligibility to enter the various Kinesiology modules in year two.

Students who achieve a 70% average with no mark less than 60% are guaranteed to progress within Kinesiology. Progression requirements for limited enrolment programs may require a higher average.





Becky Dean – BSc '11, BEng '13

Becky's road to a BSc

Becky Dean – BSc '11 (Honors), BEng '13

With degrees in both Kinesiology and Mechanical Engineering, Becky Dean jokingly calls herself a “Kin-gineer”. But the unique set of skills she put together while at Western is anything but a joke.

In fact, her understanding of the biomechanical workings of the human body, combined with knowledge related to engineering design principles helped launch her career with Universal Studios in Orlando, Florida.

As a Ride and Show Engineer, Becky plays an important role in project management for engineering attractions. She works closely with technical and creative teams to develop the best attractions in theme parks, combining new technologies with unforgettable guest experiences.

Currently, Becky is working on international projects to expand Universal Studios around the world.

After Graduation

If you want to explore graduate school or enter the working world, a degree in Kinesiology gives you the flexibility to explore a variety of options.

Professional/Graduate Programs

- Physical/Occupational Therapy
- Audiology/Speech-Language Pathology
- Medicine/Dentistry/Chiropractic
- Business/Education

Grads in the workforce

- Program Coordinator, School of Kinesiology: *Western University*
- Strength and Conditioning Coach: *Revolution Sport Conditioning*
- Ergonomics Specialist: *LifeMark Health*
- Work Facilitation Specialist: *Manulife*

Apply to Kinesiology

Required Courses

Six Ontario Grade 12U- or M-level credits, including:

- Grade 12U English, Grade 12U Biology

Recommended Courses

In preparation for senior Kinesiology subjects in biomechanics, research methods and statistics, it is recommended that students take a Grade 11U- or 12U-level Physics and a Grade 12U-level Math course. Students interested in the BSc are strongly encouraged to take an additional Math/Science course from: Chemistry (SCH4U)*, Calculus & Vectors (MCV4U), Advanced Functions (MHF4U), Physics (SPH4U) or Computer & Information Science (ICS4U).

*Prerequisite for first-year Chemistry and recommended for those planning careers in medicine/dentistry.

Admission Average

To be considered for admission, applicants must achieve a minimum 80% average on six Ontario Grade 12U- or M-level courses, including the required courses listed above. **Admission is competitive and achieving the minimum average does not guarantee admission.**

Becky's 1st Year

- Nutrition for Modern Living
- General Biology
- General Chemistry
- Introduction to Human Physiology
- Introduction to Psychomotor Behaviour
- Introduction to Sport Psychology

Becky's 2nd Year

- Biomechanics
- Scientific Method in Biology
- Organic Chemistry
- Introduction to Statistics
- Introduction to Athletic Injuries
- Functional Human Anatomy
- Introductory Exercise Physiology
- Physical Activities/Skills

Becky's 3rd Year

- Nutrition & Physical Activity
- Physiology of Fitness Appraisal
- Plants as a Human Resource
- Sport & the Law
- Biomechanical Analysis of Human Locomotion
- Sport in Literature
- Principles of Food Science
- Lab in Exercise Physiology
- Physical Activities/Skills

Becky's 4th Year

- Applied Mathematics for Engineers I
- Physics for Engineering
- Properties of Materials in Engineering
- Linear Algebra for Engineers
- Introductory Engineering Design & Innovation Studio
- Programming Fundamentals for Engineers
- Engineering Statics
- Muscle Function & Metabolism
- Special Topics: Clinical Biomechanics

NOTE: Becky's program of study included both required courses and electives. She completed the requirements for her Kinesiology degree and then completed two more years of study to earn an Engineering degree.

DID YOU KNOW?

In Ontario, Kinesiology became a regulated health profession through the College of Kinesiologists of Ontario in 2013. Being part of a regulated health profession helps kinesiologists become an integral part of Ontario healthcare teams and workplace health and safety systems.

Nursing

westernu.ca/fhs/nursing

Western's Arthur Labatt Family School of Nursing is a leader in providing hands-on training for one of Canada's most in-demand professions and prepares its students with the skills and knowledge to pursue careers in a variety of health-care settings.

TWO OPTIONS... ONE DEGREE... ONE GOAL.

With two Bachelor of Science in Nursing (BScN) program options, the Arthur Labatt Family School of Nursing sets the stage for a lifelong career with diverse opportunities. The **Western-Fanshawe Collaborative** BScN program requires high school prerequisites (or equivalents) to be considered for admission, while the **Compressed Time Frame (CTF)** BScN program is geared towards students who already hold a university degree. Both programs prepare students to provide the best care possible.

Western-Fanshawe Collaborative Curriculum

Western and London's Fanshawe College have partnered to offer students a four-year collaborative BScN. The first two years of the program are offered simultaneously at both Western and Fanshawe College, with 144 students at each location. All students study at Western for the final two years of the program.

YEAR 1 (offered at both Western and Fanshawe sites)

- Foundational Concepts of Professional Nursing
- Health Promotion & Caring for Self, Colleagues and Clients
- Holistic Health Assessment
- Writing for Professional Success in Nursing
- Human Physiology
- Human Anatomy

YEAR 2 (offered at both Western and Fanshawe sites)

- Health Promotion & Caring: Families and Communities
- Professional Practice: Families and Communities
- Health Promotion & Caring: Supporting Health
- Professional Practice: Supporting Health
- Introduction to Health Informatics within Nursing
- Ways of Knowing: Research
- Pathology for Nursing
- Introductory Pharmacology & Therapeutics
- 1.0 course elective

YEAR 3 (all students at Western)

- Ways of Knowing: Data Analysis
- Health Promotion & Caring: Clients with Health Challenges
- Professional Practice: Clients with Health Challenges
- Health in Global Context
- Microbiology and Immunology for Nursing Students
- 1.5 full-course elective

YEAR 4 (all students at Western)

- Professional Ethical and Legal Obligations: A Critical Appraisal
- Advanced Concepts for Professional Practice
- Professional Practice: Clients with Complex Health Challenges
- Future Directions for Nursing & Health Care
- Professional Practice: Integrative Practicum
- 1.0 course elective

Compressed Time Frame (CTF) Curriculum

TERM 1 – SEPTEMBER TO DECEMBER

- Foundations of Nursing Practice
- Health Assessment and Promotion
- Health Assessment
- Pathology for Nursing Students
- Microbiology & Immunology for Nursing Students

TERM 2 – JANUARY TO APRIL

- Family and Community Health
- Professional Practice: Medication Administration
- Mental Health Care
- Introductory Pharmacology & Therapeutics
- Professional Practice: Mental Health

TERM 3 – MAY TO JULY

- Ways of Knowing: Research
- Clients with Health Challenges
- Professional Practice: Clients with Health Challenges

TERM 4 – SEPTEMBER TO DECEMBER

- Introduction to Health Informatics in Nursing
- Professional, Ethical and Legal Obligations; A Critical Approach
- Advanced Concepts for Professional Practice
- Professional Practice: Clients with Complex Health Challenges
- Future Directions for Nursing and Health Care
- Health in a Global Context

TERM 5 – JANUARY TO APRIL

- Professional Practice: Integrative Practicum

A total of 288 first-years students joined the Western-Fanshawe Collaborative Program in September 2016 (144 at Western, 144 at Fanshawe), while 96 students enrolled in the Compressed Time Frame (CTF) Program.

A BScN degree from Western provided Erin Cowan with a set of skills that have allowed her to make evidence-based decisions about public health issues.

Erin Cowan calls her decision to attend Western, “one of the best choices I ever made.” While she fell in love with the campus on her first visit, it was the incredible student support services that made her feel at home.

“I knew I would be valued as a student and an individual,” she says. “I wouldn’t just be a number.”

The combination of classroom learning and diverse clinical placement

opportunities provided Erin with a realistic view of nursing and allowed her to experience the many important roles that nurses play in our society.

After starting her career as an Obstetrics/RN, she is now the Manager of Infectious Diseases at the Timiskaming Health Unit where she monitors disease trends and uses high-quality research to inform practice and programs.

Erin Cowan – BScN '13



Applying to the Western-Fanshawe Collaborative Program

Prerequisite Course Requirements

All applicants to this program require a minimum 65% in each of the following Ontario Grade 12U, or equivalent, courses:

- English – ENG4U
- Chemistry – SCH4U
- Biology – SBI4U

and Grade 11 Math – MCF3M or MCR3U*.

**NOTE: For applicants not achieving 65% or higher in Grade 11 (U/M-level) Math, Western looks for a minimum 65% in a Grade 12U-level math course.*

Applicants with an Ontario Secondary School Diploma

- To be considered for admission, applicants must achieve a minimum 80% average on six Ontario Grade 12U- or M-level courses, including the stated 4U requirements.

Applicants currently/previously enrolled at a post-secondary institution

- Applicants applying to enter the program are considered on the basis of their university or post-secondary academic average. Students applying with:
 - One year or less of full-time university study must have achieved a minimum 70% overall average
 - Two or more full-time years of university must have achieved a minimum 70% on the last 10 full course equivalent credits
- Students applying from a community college with a completed diploma, must have achieved a 2.5 minimum GPA.
- Admission to the **Fanshawe College Pre-Health Science Program** does not guarantee admission to the Western-Fanshawe Collaborative Program; however, completion of the Fanshawe College Pre-Health Sciences Program with a minimum grade of “B” in each course, enables students who lack the requirements from secondary school, to be given consideration when applying.

Undergraduate students in the Arthur Labatt School of Nursing graduate with a

Bachelor of Science in Nursing (BScN) degree

PROGRAMS OFFERED:

- Western-Fanshawe Collaborative BScN (4 years)
- Compressed Time Frame (CTF) BScN (19 months)

Admission to both programs is competitive and meeting the minimum average does not guarantee acceptance.

Applicants over 21 years of age

Applicants must meet Western’s admission requirements for mature applicants – welcome.uwo.ca/admissions – and must have completed the stated prerequisite courses within the last four years with a minimum grade of 65%.

Aboriginal Applicants

Candidates who have met the program’s admission requirements but whose overall average does not meet the annual program admission average will be considered on a discretionary basis to fill four seats (two at Western and two at Fanshawe) set aside for applicants in this category.

Applying to the Compressed Time Frame (CTF) Program

Designed for students who already possess a university degree or those who have completed a minimum of two years. Applicants must have:

- Completed at least 10 university-level full course equivalents with no more than 5.0 at the introductory level
- A minimum average of 75% in the last two years (10 full courses) completed with a minimum grade of 60% in each of Physiology, Anatomy and Statistics

What's Next?

Master's and PhD programs in the Faculty of Health Sciences

If you are already thinking ahead to pursuing a master's degree or a PhD, Western's Faculty of Health Sciences offers professional degree programs and a variety of research-based options that will help prepare you to be a leader in your chosen field. Our master's and PhD programs allow students to explore their individual research interests or gain the necessary skills to be a highly-qualified, health-care practitioner across a variety of professions.

Communication Sciences and Disorders

The School of Communication Sciences and Disorders offers entry-to-practice professional master's programs (MCISc) in:

- Audiology
- Speech-Language Pathology

Research-based master's and PhD programs in Speech & Language Science and Hearing Science are available through the Graduate Program in Health & Rehabilitation Sciences.

Learn more: westernu.ca/fhs/csd

Health & Rehabilitation Sciences

The Graduate Program in Health & Rehabilitation Sciences offers research-based master's and PhD programs in:

- Health and Aging
- Health Information Science
- Health Professional Education
- Health Promotion
- Hearing Science
- Measurement and Methods
- Occupational Science
- Physical Therapy
- Rehabilitation Science
- Speech & Language Science

Learn more: westernu.ca/fhs/hrs

Kinesiology

The School of Kinesiology offers a variety of research-based master's and PhD programs in such disciplines as:

- Applied & Clinical Biomechanics
- Coaching
- Exercise Physiology
- Exercise, Sport & Health Psychology
- Leadership & Marketing
- Motor Learning & Control
- Sport History
- Sport Management
- Sport Medicine
- Sport Philosophy

Learn more: westernu.ca/fhs/kin

Nursing

The Arthur Labatt Family School of Nursing offers three graduate program options designed to make you a leader in health-care delivery and education.

- Master of Science in Nursing (MScN)
- Master of Nursing (MN)*
- Doctor of Philosophy (PhD)

*includes Nurse Practitioner Certificate program

Learn more: westernu.ca/fhs/nursing

Occupational Therapy

The School of Occupational Therapy offers an entry-to-practice professional master's program (MScOT).

Research-based master's and PhD programs in Occupational Science are available through the Graduate Program in Health & Rehabilitation Sciences.

Learn more: westernu.ca/fhs/ot

Physical Therapy

The School of Physical Therapy offers both an entry-to-practice professional master's program (MPT), as well as specialized additional qualification master's (MCISc) programs for practicing physical therapists in Wound Healing and Manipulative Therapy.

Research-based master's and PhD programs in Physical Therapy are available through the Graduate Program in Health & Rehabilitation Sciences.

Learn more: westernu.ca/fhs/pt

What's the Difference?

Biological Sciences

Bachelor of Science (BSc)

The BSc program explores the diversity of organisms and the complex relationships that exist with the different levels of biological organization.

Areas of Study (Modules)

- Biology
- Ecosystem Health
- Animal Behaviour
- Biology and Geology
- Genetics
- Genetics and Biochemistry

Career Opportunities

Many graduates with Honors degrees in Biology go on to pursue graduate degrees (MSc/PhD). In addition to furthering their education, graduates also pursue careers in:

- Government (agriculture, environment, fisheries and health)
- Business and Industry (research, development, biotechnology marketing, consulting and health care)
- Education (universities, museums, community colleges, public/private schools)

Medical Sciences

Bachelor of Medical Sciences (BMSc)

The BMSc program looks at the molecular, cellular and systematic organization of the human body and the biological mechanisms it uses to adapt to environmental changes and disease.

Areas of Study (Modules)

- Biochemistry
- Medical Biophysics
- Medical Cell Biology
- Medical Sciences
- Microbiology and Immunology
- Pathology and Toxicology
- Pharmacology and Physiology

Career Opportunities

Many graduates with BMSc degrees go on to pursue further education in professional schools such as:

- Dentistry
- Medicine
- Veterinary Medicine
- Pharmacy
- Physical Therapy
- Chiropractic
- Graduate Studies (MSc/PhD)

Other career opportunities include:

- Law (bioethics, patent development)
- Business (biotechnology marketing, research and development, quality control)
- Industry (pharmaceuticals, biotechnology, biosafety regulation and enforcement)
- Teaching (elementary, secondary, post-secondary)

Health Sciences

Bachelor of Health Sciences (BHSc)

The BHSc program focuses on the interdisciplinary study of health and wellness in an ever-changing society, in addition to domestic and international health systems.

Areas of Study (Modules)

- Health Sciences
- Health Sciences with Biology
- Rehabilitation Sciences
- Health Promotion

Career Opportunities

Graduates of the BHSc program have established successful careers in a variety of health-related fields, including:

- Physical, Occupational, Massage, Radiation, & Respiratory Therapy
- Community Public Health
- Public Sector Administration and Government Policy Development
- Medicine/Dentistry
- Biomedical Ethics
- Business (Wellness and Rehabilitation, Pharmaceuticals)
- Graduate Studies (Health Administration, International Health Policy, Epidemiology, Clinical Anatomy, Global Health)
- Non-profit Sector (e.g., Heart and Stroke Foundation, Canadian Cancer Society)
- Occupational Health & Safety and Clinical Trials Management
- Education and Health Care Law

Many Honors graduates enter professional programs which include Medicine, Dentistry, Education, Veterinary Medicine, Occupational and Physical Therapy, Law and Business. It is important to remember that there is no preferred route to any of these schools. To be eligible for these programs you must have the necessary prerequisite courses. Enrolment is limited and admission is very competitive.

National Scholarship Program

The National Scholarships are intended to recognize all-round excellence. They are awarded on the basis of outstanding academic performance to candidates who demonstrate ability for creative and innovative thought and a passion for the pursuit of learning. National Scholarships also recognize exceptional achievement in extracurricular activities such as the arts and athletics. A special emphasis is placed on a candidate's commitment to community service through ongoing contributions to school and community life.

The National Scholarship Program includes the President's Entrance Scholarships, the International President's Entrance Scholarships, the National Scholarship Study Abroad Awards, the Beryl Ivey Continuing Entrance Award, the National Merit Awards, and the Faculty Entrance Scholarships – which include the **J. Howard Crocker School of Kinesiology Entrance Scholarship** and the **R.C. Aikin School of Nursing Entrance Scholarship**. See the *Western Viewbook* for more details.

Visit us at Western

Fall Preview Day
Sunday, November 13, 2016

March Break Open House
Saturday, March 11, 2017

For more information, visit: welcome.uwo.ca

Contact Us

Health Sciences

Andrea Legato

Senior Academic
Counsellor

shsinfo@uwo.ca
519.661.4119

Kinesiology

Shannon Woods

Undergraduate Academic
Coordinator

kinug@uwo.ca
519.661.3086

Nursing

Denice Litzan

Senior Undergraduate
Academic Counsellor

nurse@uwo.ca
519.661.3398

Apply Online

Visit www.ouac.on.ca